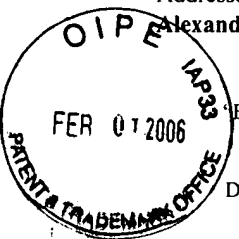


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DOCKET NO.: G083

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF:

Janos Botyanszki *et al.*

APPLICATION No.: 10/667,085

FILED: September 18, 2003

FOR: NOVEL AROMATIC COMPOUNDS POSSESSING
ANTIFUNGAL AND ANTIBACTERIAL ACTIVITY

ART UNIT: 1626

EXAMINER: Yang Chu

Confirmation No. 8432

IDS TRANSMITTAL LETTER

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Transmitted herewith are the following:

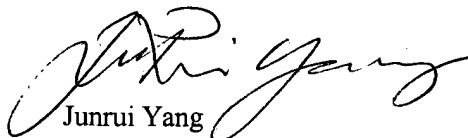
1. An Information Disclosure Statement
2. Form 1449
3. A copy of each of the documents cited in Form 1449, which are not US patents or US patent applications.
4. Return postcard

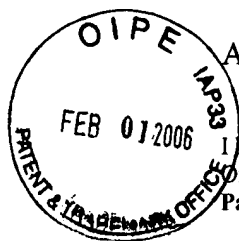
Small entity status is hereby claimed. This Information Disclosure Statement is being submitted before the mailing date of a first Office Action on merits. No fees are believed due with this communication. However, the Commissioner is hereby authorized and requested to charge any deficiency in fees herein to Deposit Account No. 07-0628.

Respectfully submitted,

Date: February 1, 2006

Correspondence Address
Genelabs Technologies, Inc.
505 Penobscot Drive
Redwood City, CA 94063
Tel: (650) 562-1486
Fax: (650) 562-1494
Customer No. 22196


Junrui Yang
Registration No. 48, 051



02.03-06
Application No. 10/667,085

IFW
Docket No. G083

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"Express Mail" mailing label No.: ED 633253998US

Print Name: Tekalign Debre

Date of Deposit: February 1, 2006

Signature: Tekalign Debre

DOCKET NO.: G083

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF:

Janos Botyanszki *et al.*

ART UNIT: 1626

APPLICATION NO.: 10/667,085

EXAMINER: Yang Chu

FILED: September 18, 2003

CONFIRMATION NO.: 8432

FOR: NOVEL AROMATIC COMPOUNDS POSSESSING
ANTIFUNGAL AND ANTIBACTERIAL ACTIVITY

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

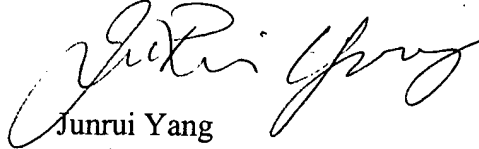
In accordance with the duty of disclosure as set forth in 37 C.F.R. § 1.56, applicants hereby submit a list of documents on form PTO-1449 in conformance with 37 C.F.R. §§ 1.97 and 1.98. A copy of each of the documents cited which are not US patents or US patent applications are enclosed.

This Information Disclosure Statement is being submitted before the mailing of a first Office Action on the merits.

By citing the references on Form PTO-1449, applicants do not acquiesce or admit that any of these documents are "prior art" under 35 U.S.C. Applicants specifically reserve the right, where appropriate, to antedate any of the cited documents by an appropriate showing under 37 C.F.R. §1.131, §1.604, 1.608 or any other suitable means.

Applicants respectfully requested that an Examiner-initialed copy of form PTO-1449 be returned to the undersigned.

Respectfully submitted,



Junrui Yang

Registration No. 48,051

Date: February 1, 2006

Correspondence Address:

Genelabs Technologies, Inc.

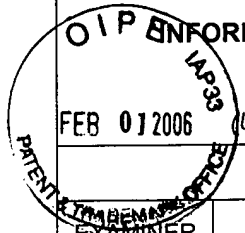
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Form PTO-1449 (MODIFIED)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. G083	SERIAL NO. 10/667,085
		APPLICANT Botyanszki, Janos, et al.	
		FILING DATE September 18, 2003	GROUP ART UNIT 1626

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
	1.	6,548,532	12/4/2001	Dalko et al.			
	2.	6,849,713	2/1/2005	Zhang et al.			
	3.	6,906,103	6/14/2005	Zhang et al.			

FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
							YES	NO
	4.	WO 98/21202	5/22/1998	PCT				
	5.	WO 99/50266	10/7/1999	PCT				
	6.	WO 01/96313	12/20/2001	PCT				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	7.	Baily, Christian, et al., Sequence-Specific DNA Minor Groove Binders. Design and Synthesis of Netropsin and Distamycin Analogues, <i>Bioconjugate Chemistry</i> , 9(5) , (September/October 1998), pp. 513-538.
	8.	Filipowsky, Mark E., et al., Linked Lexitropsins and the in Vitro Inhibition of HIV-1 Reverse Transcriptase RNA-Directed DNA Polymerization: A Novel Induced-Fit of 3.5 m-Pyridyl Bisdistamycin to Enzyme-Associated Template-Primer, <i>Biochemistry</i> , (December 3, 1996), 35(40) , pp. 15399-15410.
	9.	Kissinger et al., Molecular Recognition between Oligopeptides and Nucleic Acids: DNA Binding Specificity of a Series of Bis Netropsin Analogues Deduced from Footprinting Analysis., <i>Chem. Res. Toxicol.</i> , 3(2) , (1990), pp. 162-168.
	10.	Neamati, Nouri et al., Highly Potent Synthetic Polyamides, Bisdistamycins, and Lexitropsins as Inhibitors and Human Immunodeficiently Virus Type 1 Integrase, <i>Molecular Pharmacology</i> , 54 , (1998), pp. 280-290.
	11.	Wang, Z., et al., Effects of Bifunctional Netropsin-related Minor Groove-binding Ligands on Mammalian Type I DNA Topoisomerase., <i>Biochem. Pharmacol.</i> , 53 , (1997), pp. 309-316.
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	13.	Baraldi, Pier G., et al., Synthesis and antitumor Activity of New Benzoheterocyclic Derivatives of Distamycin A, <i>J. Med. Chem.</i> , 43(14) , (2000), pp. 2675-2684
	14.	Boger, Dale L., et al., Total Synthesis of Distamycin A and 2640 Analogues: A Solution-Phase Combinatorial Approach to the Discovery of New, Bioactive DNA Binding Agents and Development of a Rapid, High-Throughput Screen for Determining Relative DNA Binding Affinity or DNA Binding Sequence Selectivity, <i>J. Am. Chem. Soc.</i> , 122(27) , (2000), pp. 6382 - 6394
	15.	Balzarini, J., et al., Inhibitory Activity of Diarylamidine Derivatives on Murine Leukemia L1210 Cell Growth, <i>Invest. New Drugs</i> , 1(2) , (1983), pp. 103-115
	16.	Anne, Jozef, et al., Antifungal and Antibacterial Activities of Diarylamidine Derivatives, <i>Antimicrobial Agents and Chemotherapy</i> , 18(2) , (1980), pp. 231-239
	17.	De Clercq, E. et al., Diaryl Amidine Derivatives as Oncornaviral DNA Polymerase Inhibitors, <i>J. Med. Chem.</i> , 23(7) , (1980), pp. 787-795
EXAMINER		DATE CONSIDERED
<p>* EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include any copy of this form with next communication to applicant.</p>		